Super-Drive User Manual

ONE. Preface

Since the personal computer was developed in the 1980, people rely on it increasingly every day, including the basic necessities of food, clothing, entertainment, transportation and edutainment.

Many computer operating systems such as Linux, Mac, Windows ... and so on, whether you are using which one? It can only control a computer's basic function, use of the limited functionality, unless you install the required application software to achieve the desired functions and features.

The current Microsoft Windows operating system and its related application software - from few dollars to more than thousands, to majority of people is a huge burden. Thus, resulting in a lot of people use pirated software. Not only the software vendors lose money and benefits, the users also worry about being caught and have to pay for fine. Furthermore, the Microsoft Windows operating system because of being a big target is susceptible to viruses attack. When Windows was powered on, some required parts of the resident applications preloading into the system memory, occupying the memory space even these applications are not executing currently. Therefore more application software are installed, the computer processing speed is getting slower and slower. Windows is also easily to be crashed due to "improper operation," and "random shutdown". To fix Windows seems to have lots of trouble when it crashed, sometimes maybe even beyond repair.

There are many kinds of computers, desktop (DeskTop), notebook (NB), as well as the latest popular flat panel computers. The majority are desktop and notebook. If you want to have the strong functions, small, lightweight, portable computer, the price is not cheap, not to mention the burden from the required application software cost?

TWO. Introduction of Product

【Super-Drive】 can be called as 『 portable USB-based personal OS 』. Not only it works in any Windows operating systems of your computer, it also has its own bootable Linux operating system, which directly booting from your computer's USB port . In both ways, it carries the necessary daily application software on Windows and Linux. You don’t have to go through the installation procedures for the applications.

【Super-Drive】 currently provides “independent PMOS_Deluxe portable operating system”, “ iPTV and entertainment “, “ Office suite and multimedia software”, “ anti-virus

scanning", " Internet phone", " data rescue", "Google Earth" ... and so on, almost covers the general use of computers for desired features. It is easy to operate and allows you to plug-n-use immediately.

【Super-Drive】 not only offers complete features which are suitable for the needs of people's daily computing life, but also gives effective protection to people's precious data without the concern of leakage. With Super-Drive, people would not have to carry notebook all the time. They can find the wanted application software on their USB drive, they also carry their own Linux OS and application in case Windows crashed. To business enterprises, Super-Drive effectively reduces business cost by allowing more people to use one computer through their own Super-Drive USB drive. Furthermore all the OS and applications are GNU GPL licensed, this will eliminate the illegal and piracy problems in business operation.

【Super-Drive】 not only has the Linux PMOS functionality, it can also pack the new customer developed portable software if necessary.

Computer hardware basic requirements:

1. 1.0GHz or more x 86 processor.
2. 1GB or more system memory.
3. 10GB or more disk space.
4. Windows and Linux compatible display adapter.

Use scope：

1. Can be used on Desktop, Notebook and Netbook computers (PC/NB/EeePC etc.).
2. Microsoft Window XP, Vista and Windows 7。
3. If the computer can be booted from the USB port, you can use PMOS_Deluxe to rescue your precious data when Windows crashed.

[Important Disclaimer]：

Super-Drive is based on GNU GPL licensing agreement. Super-Drive does NOT own any rights for the packaged software. The product price is set upon the cost of hardware, packaging, and service—not software. Super-Drive does NOT sell software.

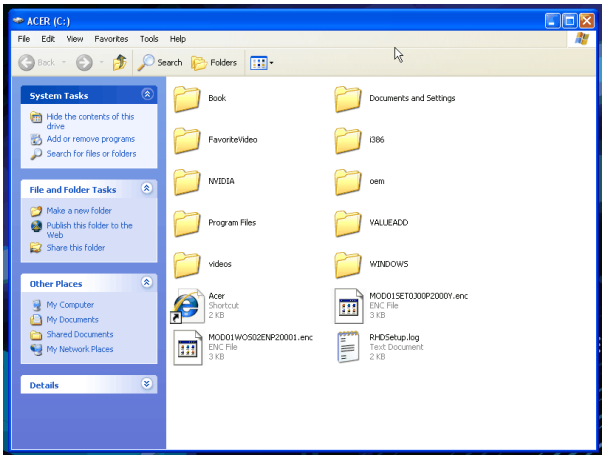
Please read the attached【DISCLAIMER OF WARRANTIES AND LIMITATION ON LIABILITY】 and 【GNU GENERAL PUBLIC LICENSE】.

THREE. Product Characteristic

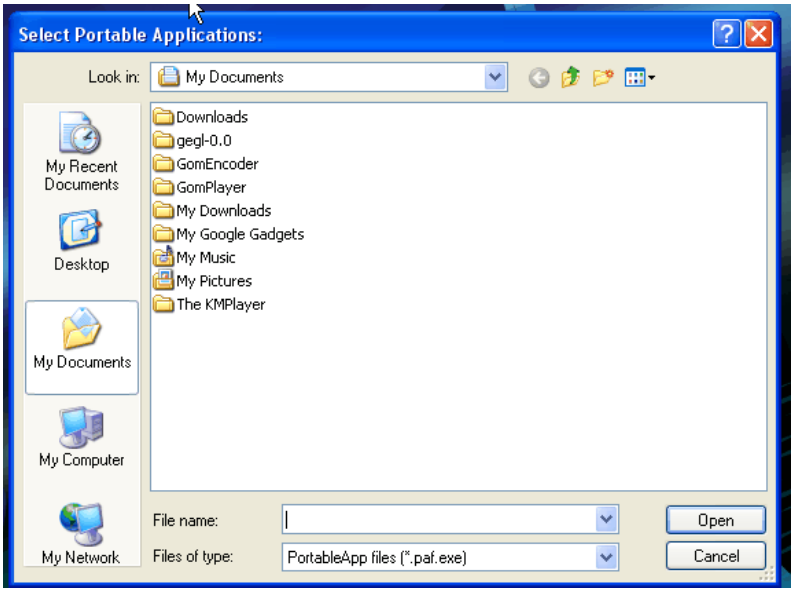
1. Small size, easy to carry: USB Flash Drive.
2. Stable and hard to crash.
3. It is green (GUN GPL) software, no piracy or illegal issues.
4. No software installation: the operating system and application software packed in the USB drive, you can do the plug-n-use with installation troubles.
5. The best data protection: while it is running along with the computer, but all use of any data (files) were remained in your USB drive.
6. High efficiency.
7. Not easily infected with virus.
8. Easy operation.
9. Reduce user cost.
10. Data rescue: when your Windows operating system is damaged and cannot be started, the usual approach is to send out for repair. But you may concern about data leaks and other troubles. If your computer can boot from the USB port, you can use our product to start your computer into PMOS_Deluxe system. On the PMOS_Deluxe, you can access onto Windows partition to rescue or recover your important data and files before you rush the crashed PC to outside repair.

FOUR. Software Function Explanation

1. Computer： Same as the Windows's 「my computer 」 function, access to the files within the system.
2. Explore Drive： Open【Super-Drive】content. Search for and use of portable data.



3. **InstallDock**： Allow the portable software being installed on the toolbar, and can support in various software and small programs from portableapps.com. It also let us more easily access software from computer and USB drive.



4. ExitDock：Exit PMOSDock.

5. Pac-Man：Pac-Man game.

6. Mario Forever：Mario Forever game.

7. Mahjong Champ：Mahjong game.

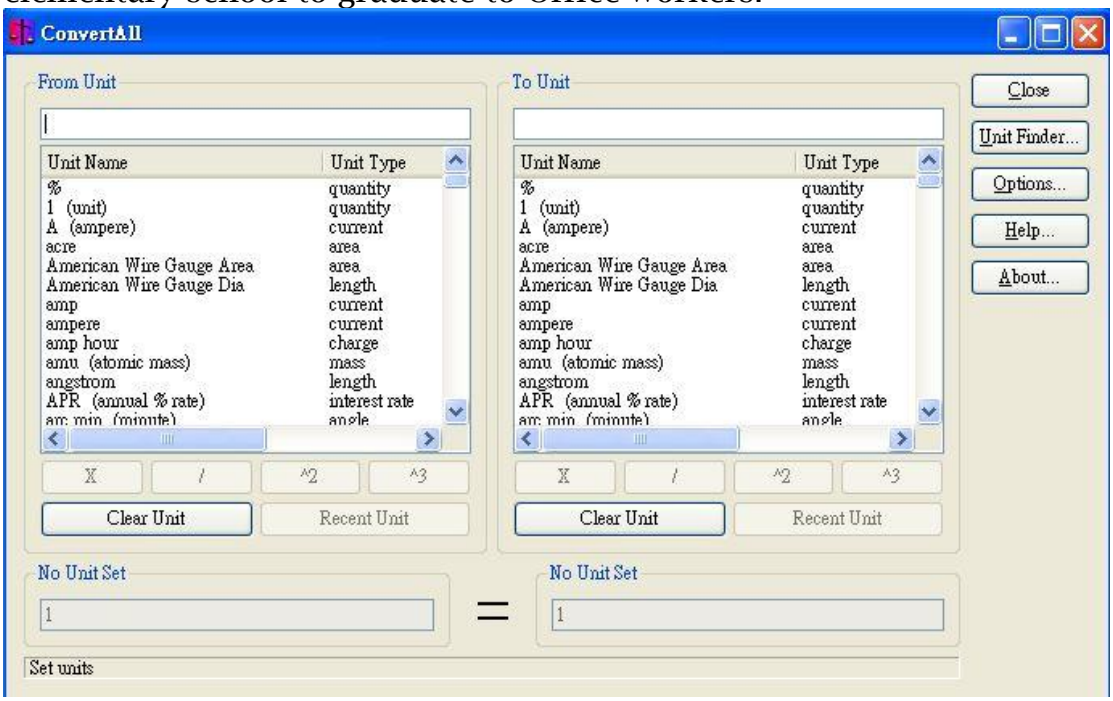
8. Spider：Solitaire game.

9. PureSudoku：Sudoku game.

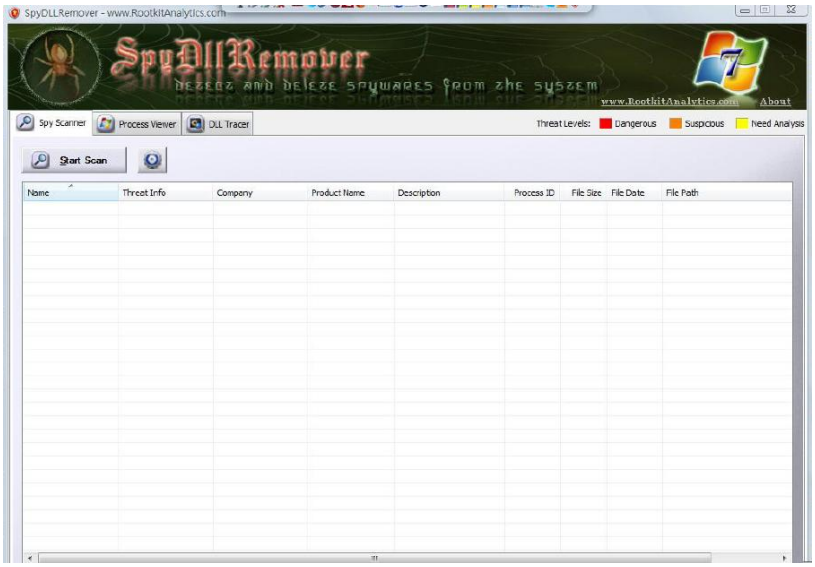
10. Pidgin：Instant message software that supports MSN, Yahoo!, QQ, Gtalk, etc more than ten kinds. Pidgin contains the General features of Instant message software, such as pagination Chat Windows, contact list, file transfer, chat features etc.

11. Sudoku：Sudoku game.

12. ConvertAll： Is a nice unit conversion software, the scope is broad, from elementary school to graduate to Office workers.



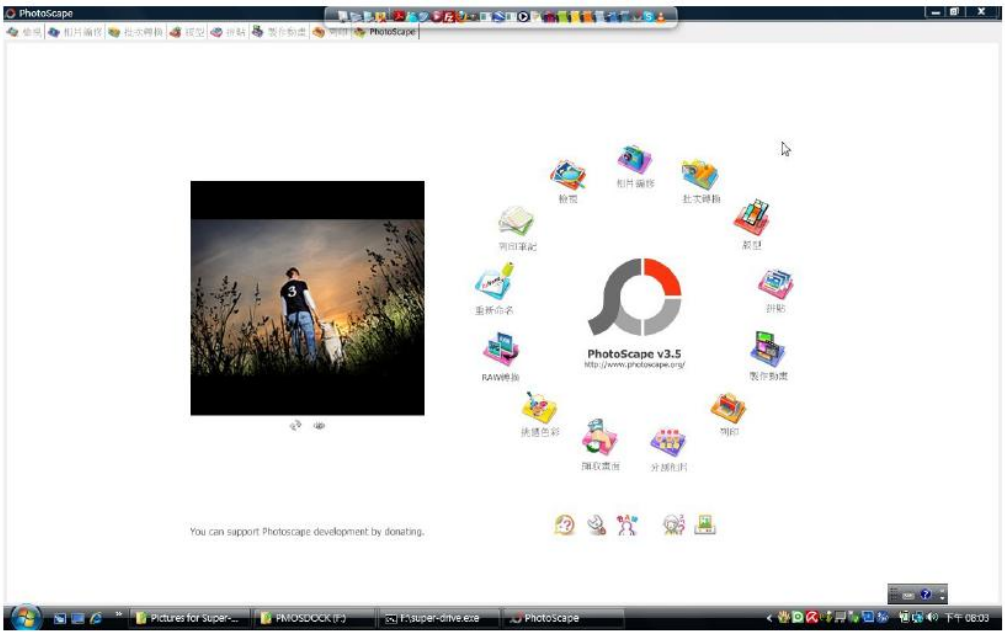
13. SpyDLLRemover ： You can scan your computer for suspicious malware, view the execution of the handler, in the search for the DLL that contains certain strings and removal of stalls. SpyDLLRemover is an independent tool which efficiently detects and deletes spyware from a system. It uses multiple techniques, such as: direct system call implementation modalities, CSRSS process control detection, PIDB method, etc. .. to find out the userland rootkit processes. But the main focus of the tool is to help you quickly and simply remove malicious DLL. The method is to display a different threat level for all in-process DLL and then use the DLL check-in technology to completely remove the malicious DLL. It uses the low-level execution to effectively prevent any userland rootkits.



14. VLC：VLC Media Player Portable is the popular VLC media player packaged as a portable app, so you can take your audio and video files along with everything you need to play them on the go. You can place it on your USB flash drive, iPod, portable hard drive or a CD and use it on any computer, without leaving any personal information behind. This media player fulfills all your needs. It handles DVDs, (S)VCDs, Audio CDs, web streams, TV cards and much more. With VLC, there is no need to continually update many different codec packs. VLC comes with nearly every codec built in! And what's more, VLC can play back your files, even if the media is damaged! Missing or broken pieces won't stop VLC. All the video and audio information that remains can be played.

15. Skype： Skype lets you connect to others via instant message, audio conferencing and video phone. It can also call regular phone lines from anywhere in the world. It's packaged as a portable app so you can communicate on the go.

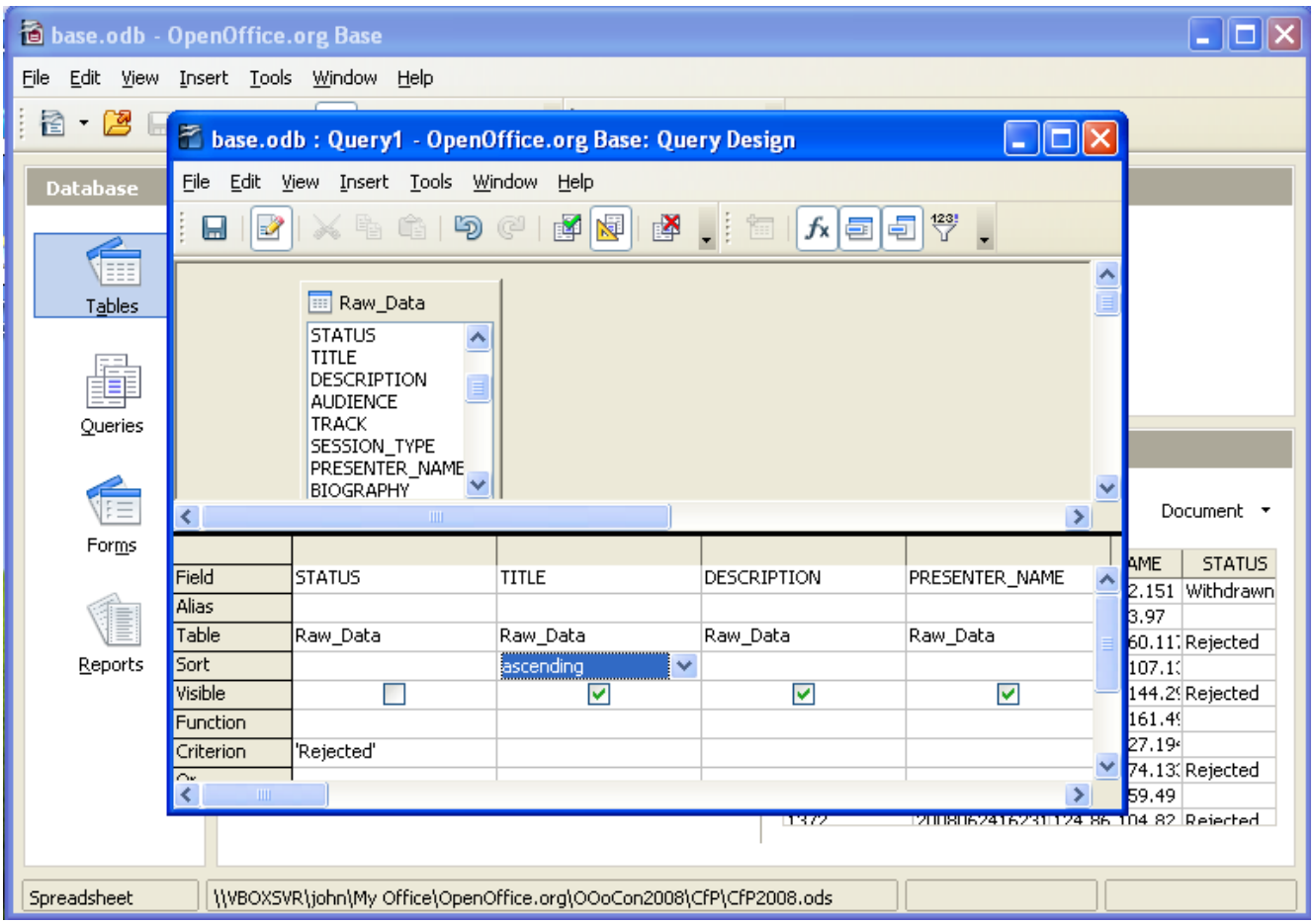
16. PhotoScape： PhotoScape, Although it eats and leaks about as much memory as Firefox, this editor is perfect for those making the jump between JPEG and am-pro dSLR work. It supports RAW, as well as all other major image formats from JPEG and PNG to animated GIFs. It comes with prebuilt templates for users to create photo collages, fumetti, and Web comics, and has a standard set of red-eye removal, light/shadow, and contrast-editing features. One warning about the RAW processing: although it looks like you can drag and drop, the converter doesn't change RAW to JPEG unless you load the RAW file from within the native file navigator. It's a minor bug, but one that can lead you to believe that there's no RAW support at all. You can also batch edit images, combine them, and print them out one at a time or several at once.



17~23. OpenOffice.org：Is a cross-platform suite of Office software in Windows, Linux, MacOS X (X11) Solaris, and other operating systems. It is all major Office software suite-compatible, is a free software for anyone to download, use, and promote. OpenOffice.org Portable is a complete office suite -- including a word processor, spreadsheet, presentation tool, drawing package and database -- packaged as a portable app, so you can take all your documents and everything you need to work with them wherever you go. OpenOffice.org Portable is a full-featured office suite that's compatible with Microsoft Office, Word Perfect, Lotus and other office applications. It's easy-to-use and feature-rich, performing nearly all of the functions you'd expect in an office suite, but at no cost.

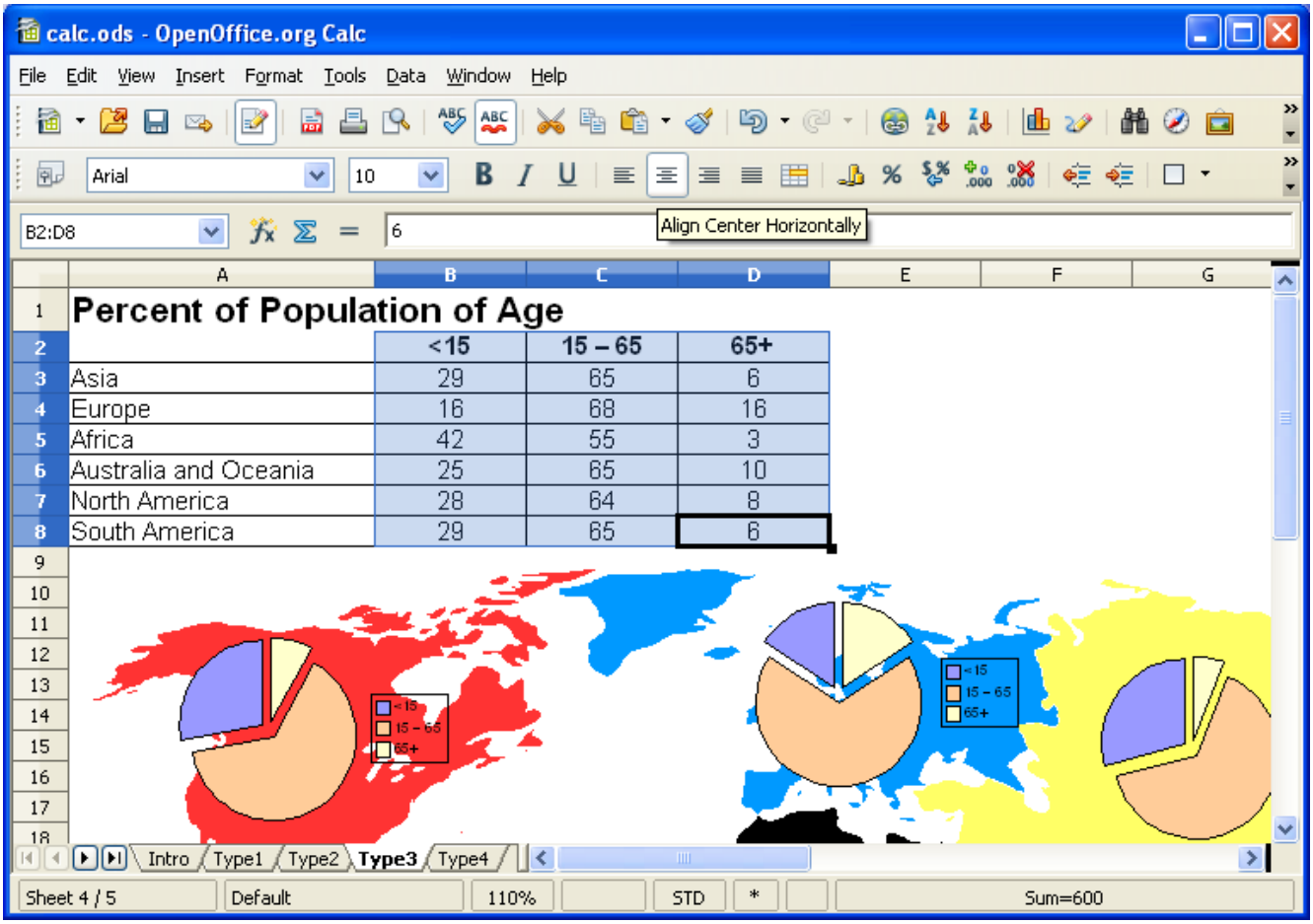
OpenOffice Base：Databsae Utility program，OpenOffice.org Base ("Base" for short), a database module, initially appeared with OpenOffice.org version 2.0. As of

2010, it builds on the HSQLDB database engine written in Java. OpenOffice.org users can connect to external full-featured SQL databases such as MySQL, PostgreSQL and Oracle through ODBC or JDBC drivers. OpenOffice.org Base can hence act as a GUI frontend for SQL views, table-design and query. In addition, OpenOffice.org has its own Form wizard to create dialog windows for form filling and updates. BASE is a fully featured desktop database management system, designed to meet the needs of a broad array of users, from just tracking your personal CD collection, to producing a corporate monthly departmental sales report. BASE offers wizards to help users new to database design (or just new to BASE) to create Tables, Queries, Forms and Reports, along with a set of predefined table definitions for tracking Assets, Customers, Sales Orders, Invoices and much more.
When a personal use database is all you need, BASE offers the full HSQL relational database engine, configured for single user, with the data stored right in the BASE file, as well as native support for dBase flat files. For power users in the enterprise, BASE delivers native support drivers for a variety of multi-user database engines: MySQL, Adabas D, MS Access and PostgreSQL. In addition, support for JDBC and ODBC standard drivers allows you to connect to virtually any existing database.

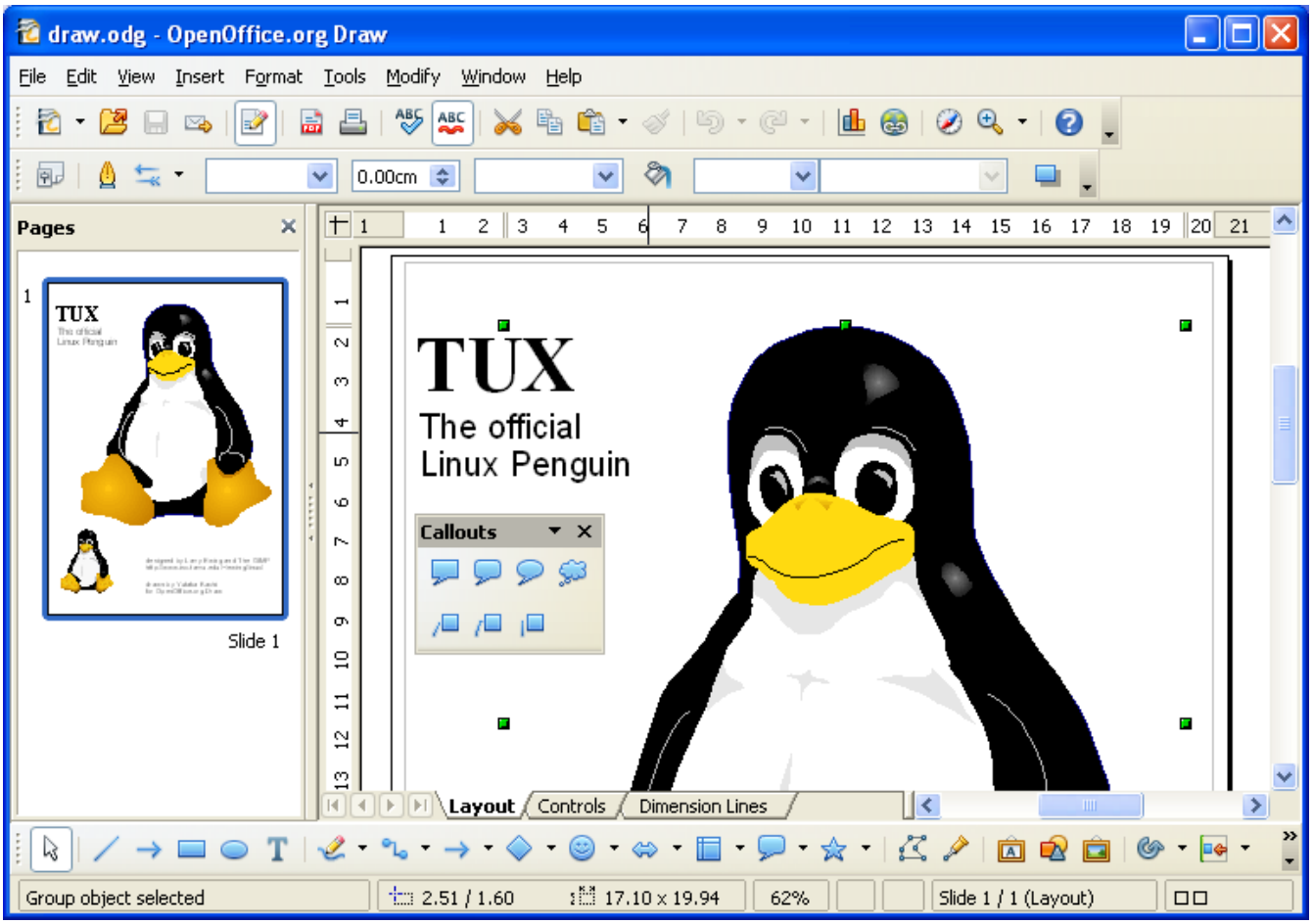


OpenOffice Cale : It is the all-purpose spreadsheet. CALC is the spreadsheet program you've always wanted. Newcomers find it intuitive and easy to learn; professional

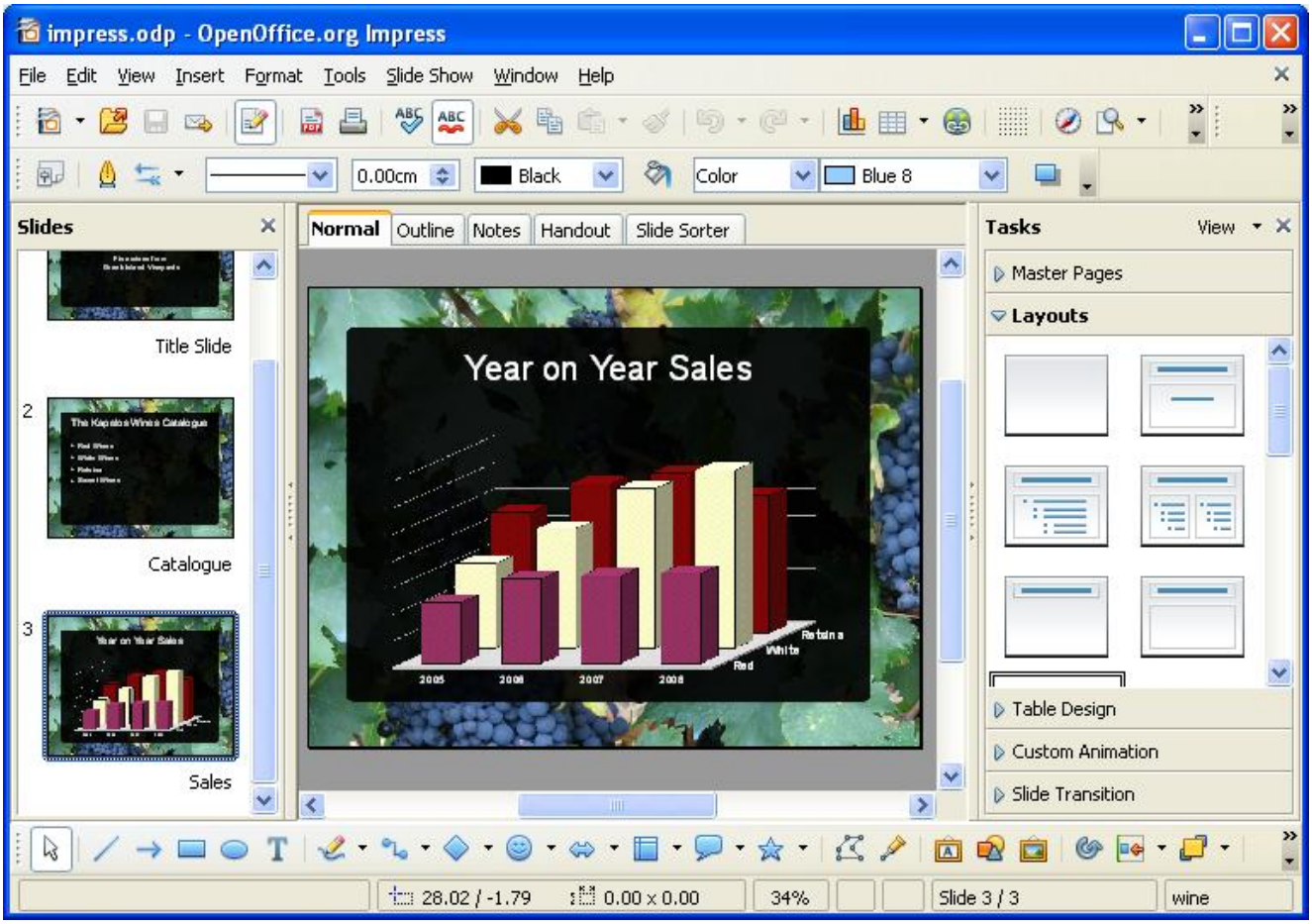
data miners and number crunchers will appreciate the comprehensive range of advanced functions. Advanced *DataPilot* technology makes it easy to pull in raw data from corporate databases; cross-tabulate, summarise, and convert it into meaningful information. *Natural language formulas* let you create formulas using words (e.g. "sales - costs"). The *Intelligent Sum Button* inserts a sum function or a subtotal automatically, depending on context. *Wizards* guides you through choosing and using a comprehensive range of advanced spreadsheet functions, or download templates from our Extensions repository for ready-made spreadsheet solutions. *Styles and Formatting* makes it easy to apply flexible cell formatting options, including freely rotating contents, templates, backgrounds, borders, and many more. You can be your own spreadsheet expert thanks to *templates* with built-in functions, allowing you to concentrate on your real work. *Scenario Manager* allows "what if ..." analysis at the touch of a button - e.g. compare profitability for high / medium / low sales forecasts. CALC's *solver* component allows solving optimization problems where the optimum value of a particular spreadsheet cell has to be calculated based on constraints provided in other cells. Encourage collaborative working on spreadsheets with CALC's multiple users support. By sharing a spreadsheet other users can easily add their data to the spreadsheet. The spreadsheet owner can then easily integrate the new data with a few clicks. This collaboration feature helps avoid editing conflicts. Save your spreadsheets in OpenDocument format, the new international standard for office documents. This XML based format means you're not tied in to CALC. You can access your spreadsheets from any OpenDocument compliant software.



OpenOffice Draw : Drawing program ◦ From a quick sketch to a complex plan, DRAW gives you the tools to communicate with graphics and diagrams. With a maximum page size of 300cm by 300cm, DRAW is powerful tool for technical or general posters, etc. 'Park' your most commonly used drawing tools around your screen ready for single-click access. Use *Styles and Formatting* to put all your graphics styles at your finger tips. Manipulate objects, rotate in two or three dimensions; the *3D controller* puts spheres, rings, cubes, etc. at your disposal. *Arrange objects*: group, ungroup, regroup, and edit objects while grouped. Sophisticated *rendering* let you create photorealistic images with your own texture, lighting effects, transparency, perspective, and so on. *Smart connectors* make short work of flowcharts, organization charts, network diagrams, etc. Define your own 'glue points' for connectors to 'stick' to. *Dimension lines* automatically calculate and display linear dimensions as you draw. Use the picture *Gallery* for clipart; create your own art and add it to the Gallery. Save your graphics in OpenDocument format, the new international standard for office documents. This XML based format means you're not tied in to DRAW. You can access your graphics from any OpenDocument compliant software. *Import graphics* from all common formats (including BMP, GIF, JPEG, PNG, TIFF, and WMF). Use DRAW's free ability to create Flash (.swf) versions of your work.



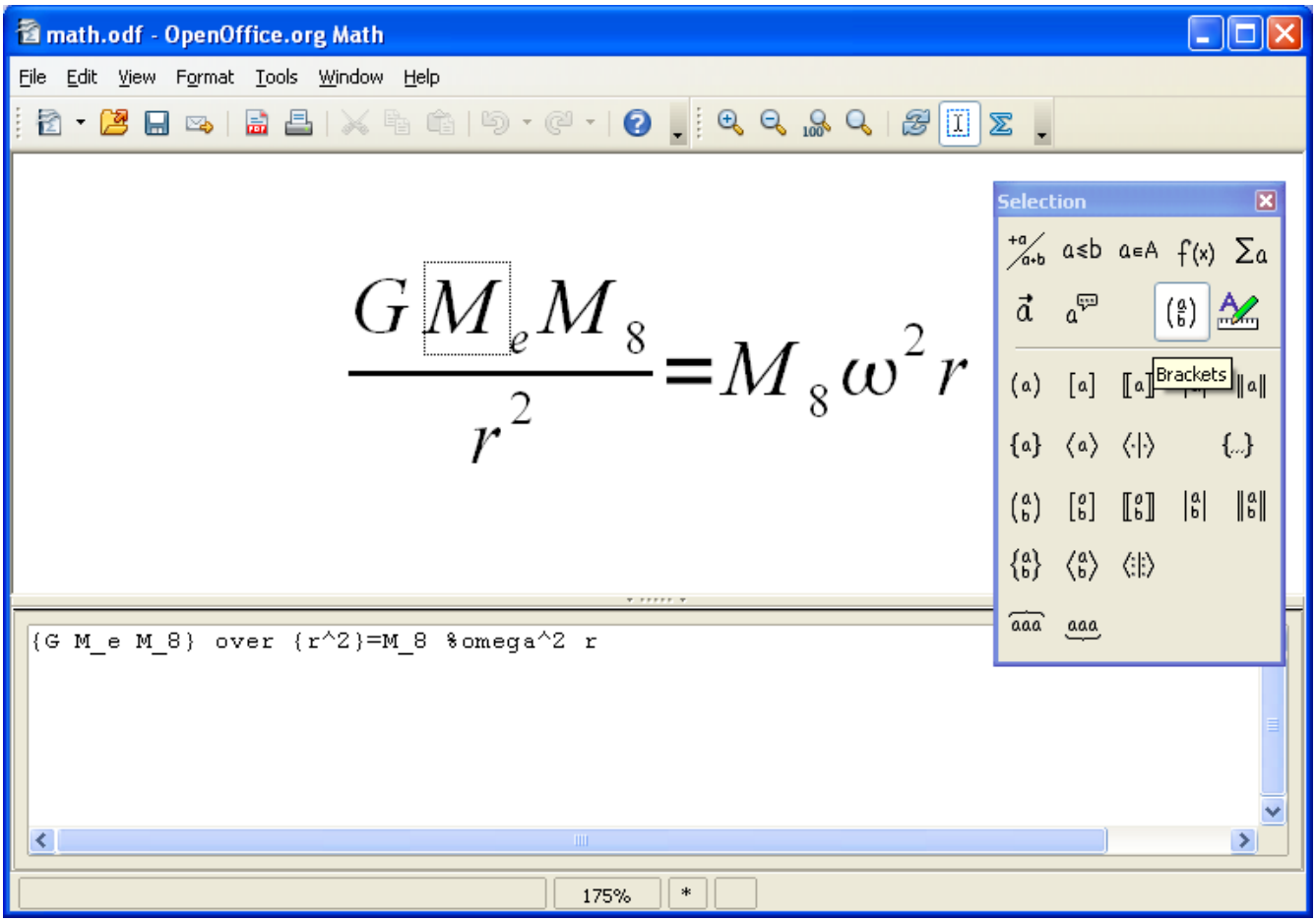
OpenOffice Impress：Presentations program. IMPRESS is a truly outstanding tool for creating effective multimedia presentations. Your presentations will stand out with 2D and 3D clip art, special effects, animation, and high-impact drawing tools. *Master Pages* simplify the task of preparing your materials. Save even more time by downloading templates from our Extensions repository. A *complete range of Views* are supported: Drawing / Outline / Slides / Notes / Handouts to meet all the needs of presenters and audiences, plus an optional multi-pane view to put all the tools at your fingertips. IMPRESS supports multiple monitors, so that presenters can look at something else while presenting their slides on a projector. Make the most of this With the free Presenter Console Extension, which lets you see your next slides as well as the time and the speaker notes. IMPRESS has a complete range of *easy-to-use drawing and diagramming tools* to spice up your presentation. 'Park' your most commonly used drawing tools around your screen ready for single-click access. *Slide show Animation and Effects* bring your presentation to life. Fontworks provides stunning 2D and 3D images from text. Create lifelike 3D images with astounding speed and response. Save your presentations in OpenDocument format, the new international standard for office documents. This XML based format means you're not tied in to IMPRESS. You can access your presentations from any OpenDocument compliant software. Of course, you are free to use your old Microsoft PowerPoint presentations, or save your work in PowerPoint format for sending to people who are still locked into Microsoft products. Alternatively, use IMPRESS's built-in ability to create Flash (.swf) versions of your presentations.



OpenOffice Math：Math software. MATH is OpenOffice.org's component for mathematical equations. It is most commonly used as an equation editor for text documents, but it can also be used with other types of documents or stand-alone. When used inside WRITER, the equation is treated as an object inside the text document. Similarly, one can also insert these into other OpenOffice.org programs like CALC and IMPRESS.

Using MATH, there are three main ways of entering a formula:

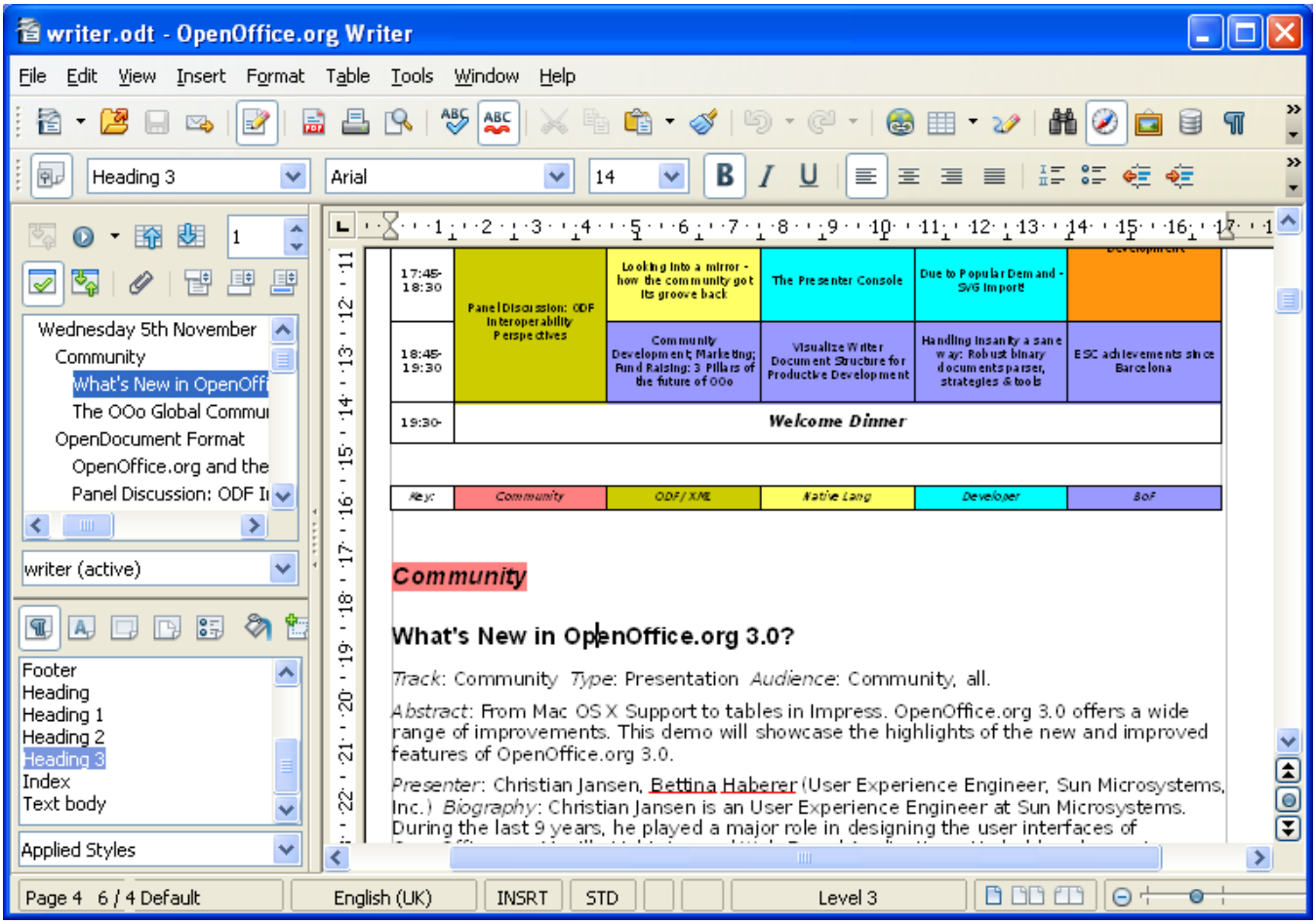
1. Type markup in the equation editor.
2. Right-click on the equation editor and select the symbol from the context menu.
3. Select a symbol from the *Selection* toolbox.



OpenOffice：Office Toolbar，OpenOffice.org Portable is a full-featured office suite that's compatible with Microsoft Office, Word Perfect, Lotus and other office applications. It's easy-to-use and feature-rich, performing nearly all of the functions you'd expect in an office suite, but at no cost.

OpenOffice Write：Word Processors program，WRITER has everything you would expect from a modern, fully equipped word processor or desktop publisher. It's simple enough for a quick memo, powerful enough to create complete books with contents, diagrams, indexes, etc. You're free to concentrate on your message - while WRITER makes it look great. The *Wizards* takes all the hassle out of producing standard documents such as letters, faxes, agendas, minutes, or carrying out more complex tasks such as mail merges. You are of course free to create your own templates, or download templates from our Extensions repository. *Styles and Formatting* puts the power of style sheets into the hands of every user. Trap typing mistakes on the fly with the *AutoCorrect dictionary*, which can check your spelling as you type. If you need to use different languages in your document - WRITER can handle that too. Reduce typing effort with *AutoComplete*, which suggests common words and phrases to complete what you are typing. *Text frames* and *linking* give you the power to tackle desktop publishing tasks for newsletters, flyers, etc. laid out exactly the way you want them to be. Increase the usefulness of your long, complex documents by generating a table of contents or indexing terms, bibliographical references, illustrations, tables, and other objects. WRITER can also display multiple pages while you edit - ideal for complex documents, or if you have a large monitor (or multiple monitors). The advanced notes feature displays notes on the side of the document. This makes notes a lot easier to read. In addition, notes from different users are displayed in different colours together with the editing date and time. Make your documents freely available with WRITER's HTML export to the web, or export in MediaWiki format for publishing to wikis. Publish in Portable Document Format (.pdf) to guarantee that what you write is what your reader sees. The PDF export feature in OpenOffice.org provides a huge set of formatting and security options; so that PDF files can be customized for many different scenarios, including ISO standard PDF/A files. Save your documents in OpenDocument format, the new international standard for office documents. This XML based format means you're not tied in to WRITER. You can access

your documents from any OpenDocument compliant software. WRITER can of course read all your old Microsoft Word documents, or save your work in Microsoft Word format for sending to people who are still locked into Microsoft products. From version 3.0 WRITER can also open .docx files created with Microsoft Office 2007 or Microsoft Office 2008 for Mac OS X.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OpenDocument Format
OpenOffice.org and the
Panel Discussion: ODF I
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Heading 1
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Heading 3
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Text body
Applied Styles
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Panel Discussion: ODF Interoperability Perspectives
Looking into a mirror - how the community got its groove back
The Presenter Console
Due to Popular Demand - SVG Import!
18:45-19:30
Community Development, Marketing, Fund Raising: 3 Pillars of the future of OOo
Visualize Writer Document Structure for Productive Development
Handling Insanity a sane way: Robust binary documents parser, strategies & tools
ESC achievements since Barcelona
19:30-
Welcome Dinner
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Native Lang
Developer
BoF
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What's New in OpenOffice.org 3.0?
Track: Community Type: Presentation Audience: Community, all.
Abstract: From Mac OS X Support to tables in Impress. OpenOffice.org 3.0 offers a wide range of improvements. This demo will showcase the highlights of the new and improved features of OpenOffice.org 3.0.
Presenter: Christian Jansen, Bettina Haberer (User Experience Engineer, Sun Microsystems, Inc.) Biography: Christian Jansen is an User Experience Engineer at Sun Microsystems. During the last 9 years, he played a major role in designing the user interfaces of
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English (UK)
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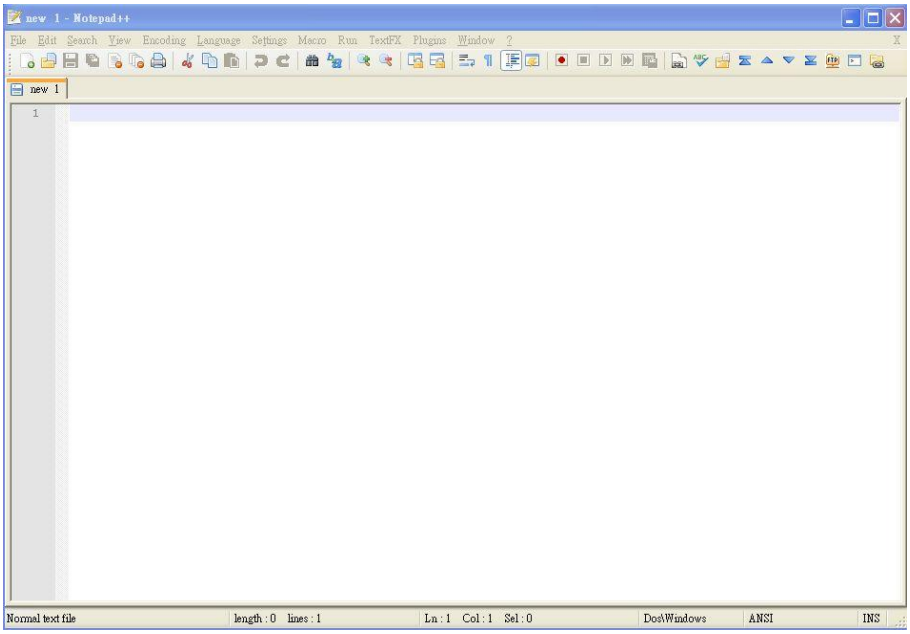
24. Notepad++ : is a free (as in "free speech" and also as in "free beer") source code editor and Notepad replacement that supports several languages. Running in the MS Windows environment, its use is governed by GPL License. Based on the powerful editing component Scintilla, Notepad++ is written in C++ and uses pure Win32 API and STL which ensures a higher execution speed and smaller program size. By optimizing as many routines as possible without losing user friendliness, Notepad++ is trying to reduce the world carbon dioxide emissions. When using less CPU power, the PC can throttle down and reduce power consumption, resulting in a greener environment.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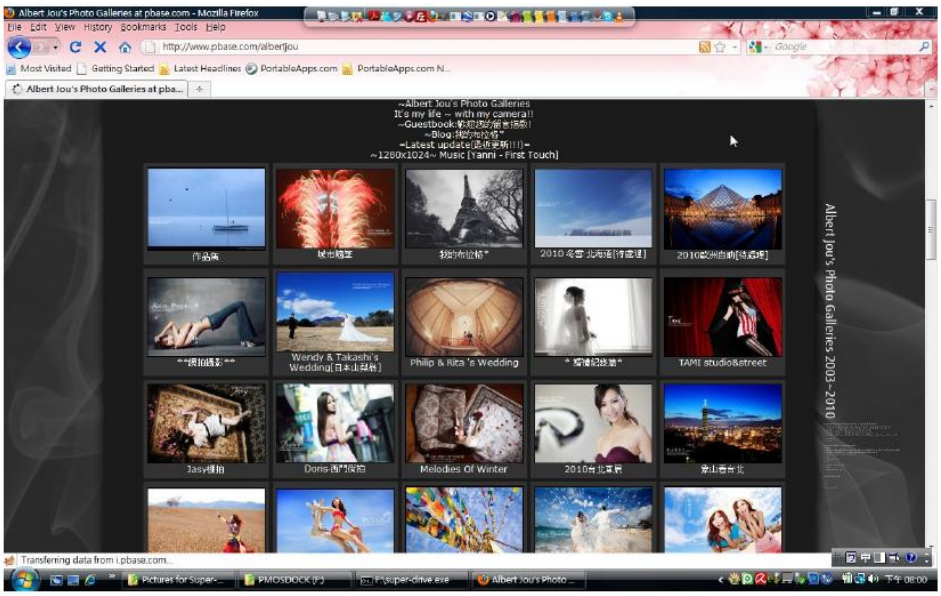
25. MPlayer： **MPlayer** is a free and open source media player. The program is available for all major operating systems, including Linux and other Unix-like systems, Microsoft Windows and Mac OS X. Versions for OS/2, Syllable, AmigaOS and MorphOS are also available. The Windows version works, with some minor problems, also in DOS using HX DOS Extender. A port for DOS using DJGPP is also available.[1] A version for the Wii Homebrew Channel has also emerged.[2] MPlayer supports a wide variety of media formats[3] and can also save all streamed content to a file. MPlayer is a command line application which has different optional GUI front-ends for each of its supported operating systems. Commonly used GUIs are *gMplayer* written in GTK+, *KMPlayer* written in Qt, *MPlayer OS X Extended* (for Mac OS X) and *MPUI-hcb* (for Windows). Cross-platform GUIs are also available, like SMPlayer (Windows and Linux). Several other GUI front-ends are also available for each platform.

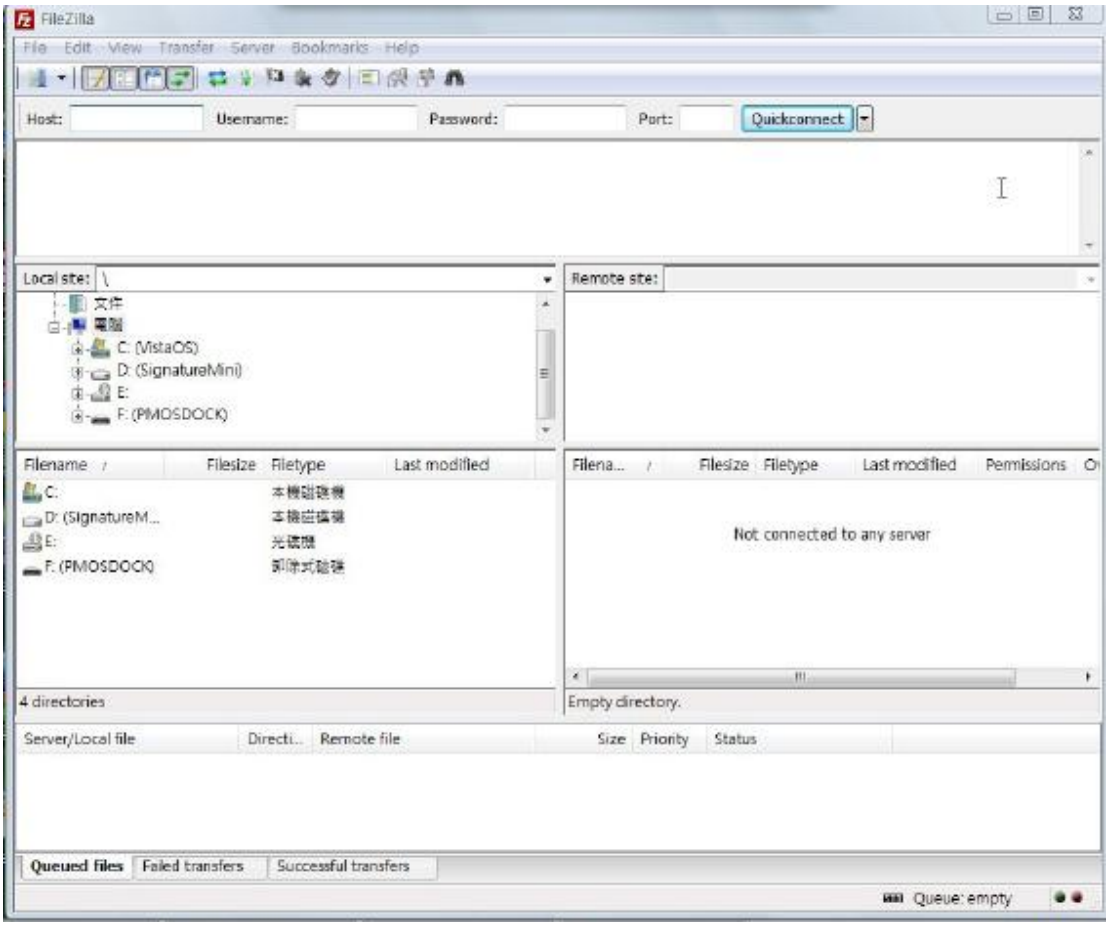
26. GIMP： The GIMP (GNU Image Manipulation Program) is a freely distributed program for such tasks as photo retouching, image composition and image authoring. It has many capabilities. It can be used as a simple paint program, an expert quality photo retouching program, an online batch processing system, a mass production image renderer, an image format converter, etc.

20100527-iptv1.jpg-4.0 (RGB, 1 layer) 1024x768 – GIMP
File Edit Select View Image Layer Colors Tools Filters Windows Help
Toolbox
Layers, Channels, Paths, Undo - Brushes...
刘备翘望已久
Click to paint (Ctrl to pick a color)

27. Firefox：Mozilla Firefox is a fast, full-featured web browser that's easy to use. It has lots of great features including popup-blocking, tabbed-browsing, integrated search, improved privacy features, automatic updating and more. Plus, thanks to the PortableApps.com launcher bundled in the Mozilla Firefox, Portable Edition, it leaves no personal information behind on the machine you run it on, so you can take your favorite browser along with all your favorite bookmarks and extensions with you wherever you go.



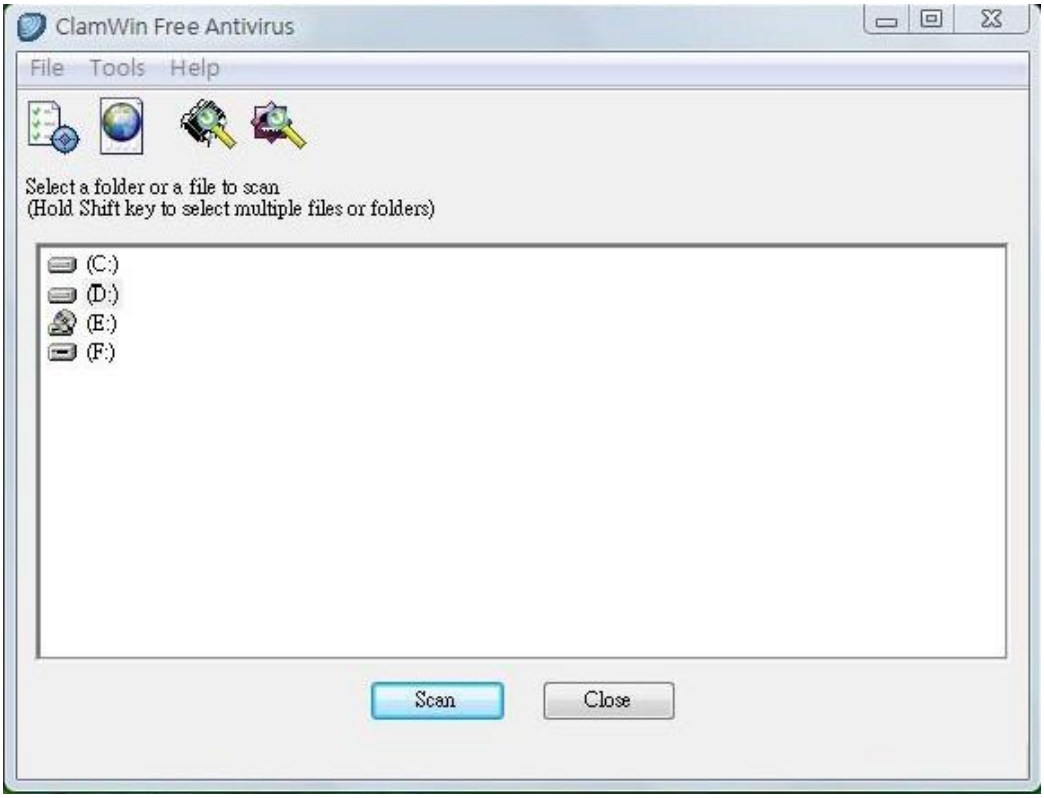
28. FileZilla： FileZilla is a fast and reliable FTP client with lots of handy features. It supports resume on both downloads and uploads, timeout detection, firewall support, SOCKS4/5 and HTTP1.1 support, SSL, SFTP and more, all with an intuitive drag and drop interface.



29. CoolPlayer：CoolPlayer+ Portable is an easy to use audio player packaged as a portable app so you can listen to your music wherever you go. You can place it on your USB flash drive, iPod, portable hard drive or a CD and use it on any computer, without leaving any personal information behind.

30. ClamWin： ClamWin Portable is the popular ClamWin antivirus packaged as a portable app, so you can take your antivirus with you to scan files on the go. You can place it on your USB flash drive, iPod, portable hard drive or a CD and use it on any computer, without leaving any personal information behind. ClamWin is a Free Antivirus for Microsoft Windows. It provides a graphical user interface to the Clam AntiVirus engine. It features:

1. High detection rates for viruses and spyware
2. Regular virus database updates. ClamAV team regularly updates virus databases to include a new virus/variant immediately after it appears
3. Standalone Virus Scanner

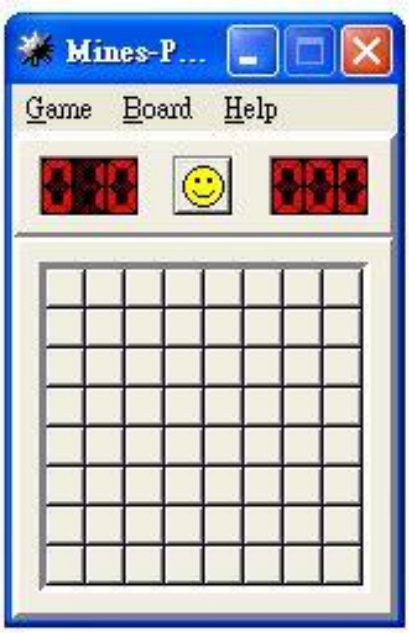


31. aMSN： **aMSN** is a free open source MSN Messenger clone, with features such as:

- Offline Messaging
- Voice Clips
- Display pictures
- Custom emoticons
- Multi-language support (around 40 languages currently supported)
- Webcam support
- Sign in to more than one account at once
- Full-speed File transfers
- Group support

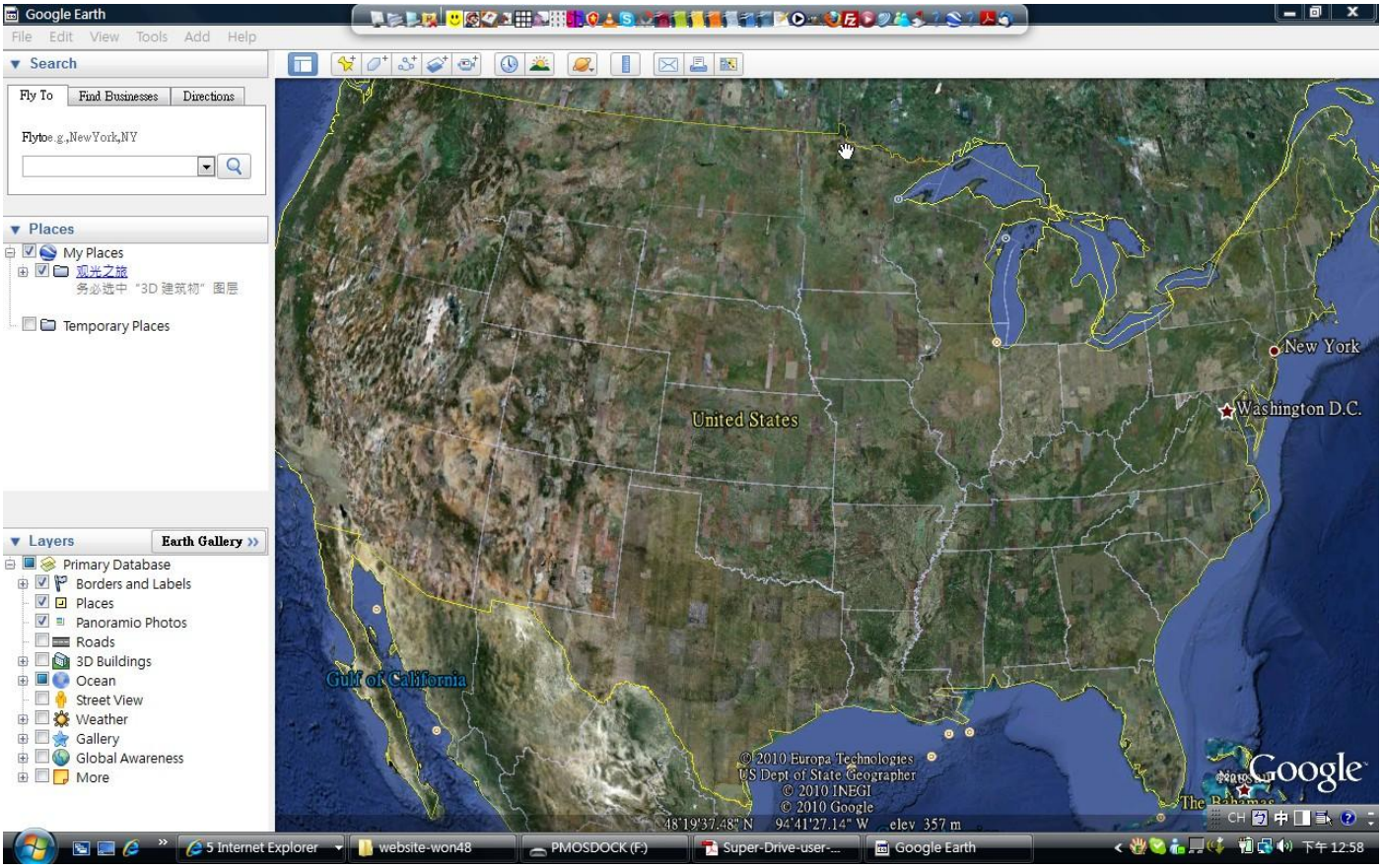
- Normal, and animated emoticons with sounds
- Chat logs
- Timestamping
- Event alarms
- Conferencing support
- Tabbed chat windows

32. Mines-Perfect：Mine clean game.



33. Earthflashsol：「Google·Earth」related file。(Don’t click)

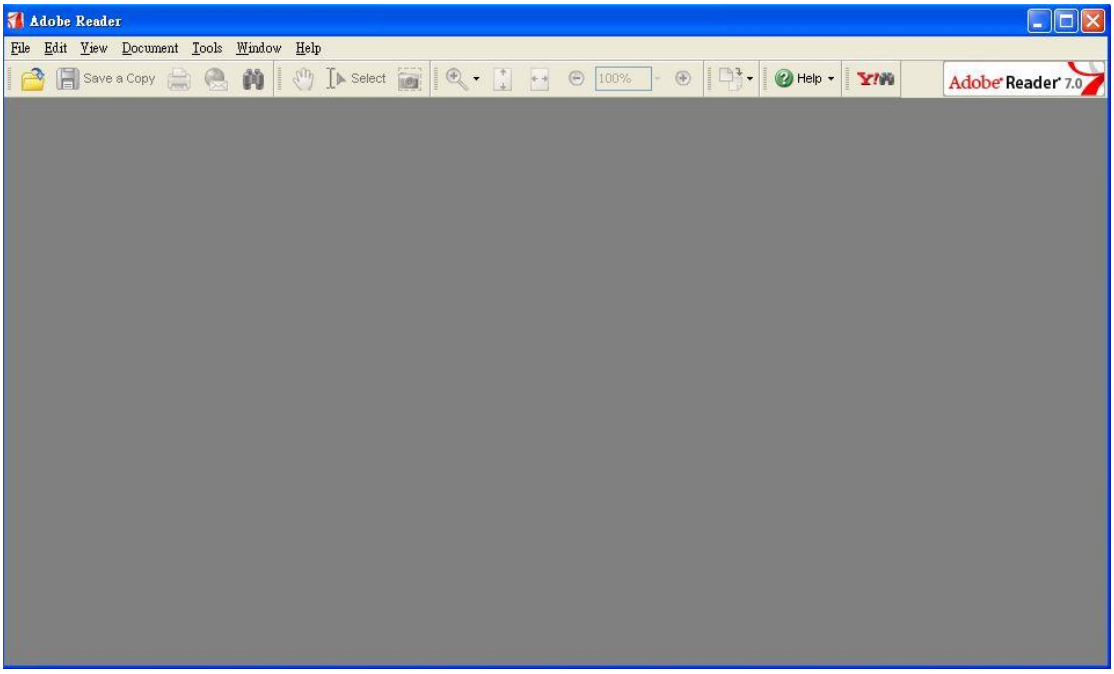
34. 「Google·Earth」： Google Earth lets you fly anywhere on Earth to view satellite imagery, maps, terrain, 3D buildings, from galaxies in outer space to the canyons of the ocean. **Google Earth** is a virtual globe, map and geographical information program that was originally called EarthViewer 3D, and was created by Keyhole, Inc, a company acquired by Google in 2004. It maps the Earth by the superimposition of images obtained from satellite imagery, aerial photography and GIS 3D globe. It was available under three different licenses, 2 currently: Google Earth, a free version with limited functionality; Google Earth Plus (discontinued),[1][2] which included additional features; and Google Earth Pro ($399 per year), which is intended for commercial use.[3]



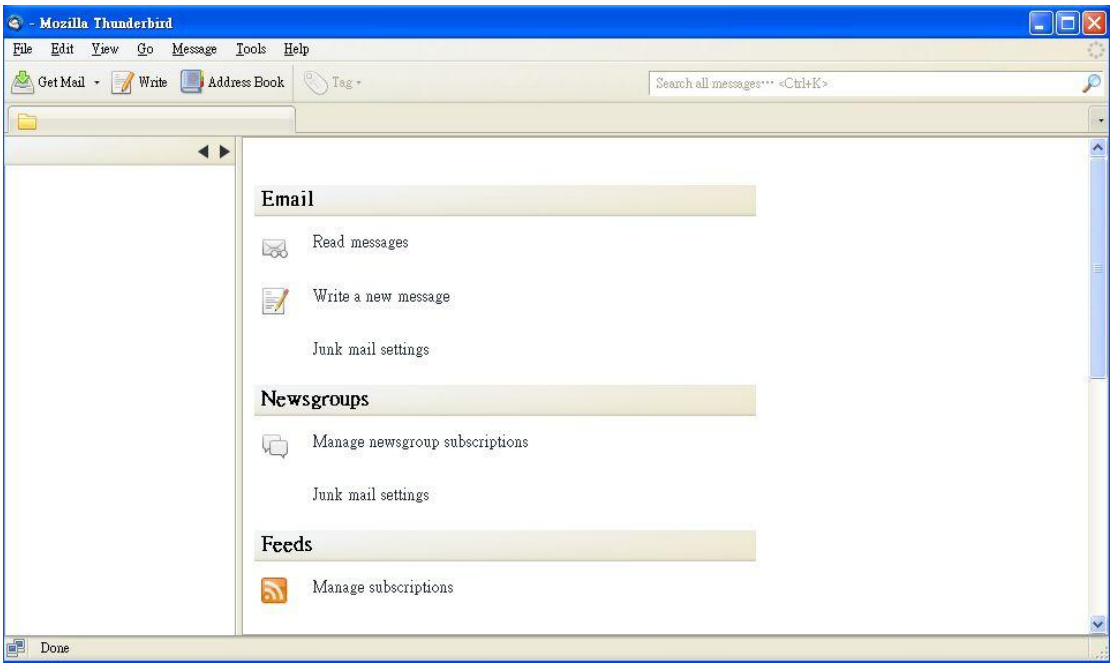
35. Gpsbabel：「Google·Earth」related file。(Don’t click)

36. Adobe_Reader： **Adobe Acrobat** is a family of application software developed by Adobe Systems to view, create, manipulate, print and manage files in Portable

Document Format (PDF).[3] All members of the family, except **Adobe Reader** (formerly Acrobat Reader), are commercial software; Adobe Reader however, is available as freeware and can be downloaded from Adobe's web site. Adobe Reader enables users to view and print PDF files but has negligible PDF creation capabilities.[4] Acrobat and Reader are widely used as a way to present information with a fixed layout similar to a paper publication.



37. Mozilla Thunderbird： Mozilla Thunderbird is the safe, fast email client that's easy to use. It has lots of great features including quick message search, customizable views, support for IMAP/POP, RSS support and more. Plus, the portable version leaves no personal information behind on the machine you run it on, so you can take your email and adress book with you wherever you go.

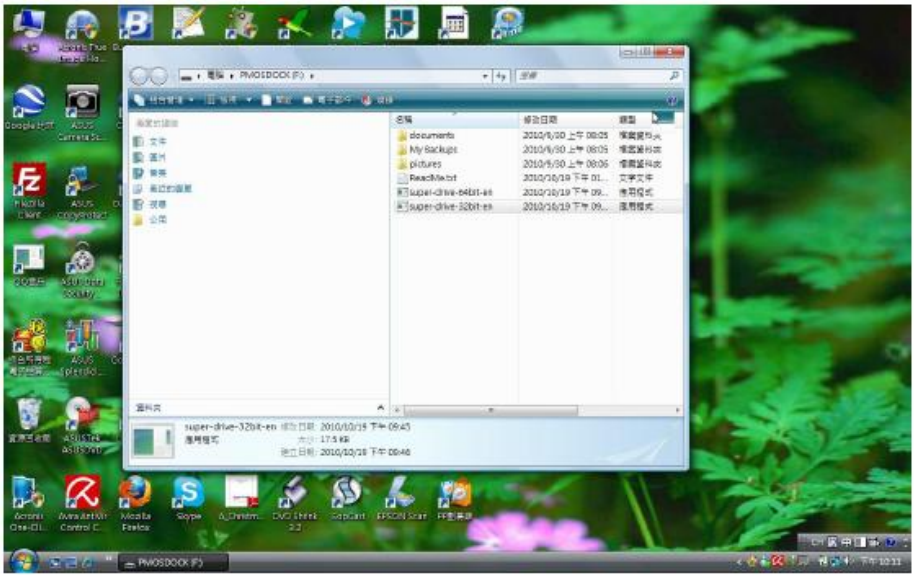


FIVE. Usage Steps

1. MicroSoft WINDOWS Mode

(1) Turn on your computer, enter the Windows operating system.

(2) after the operating system is started, insert 【Super-Drive】 with any USB port.



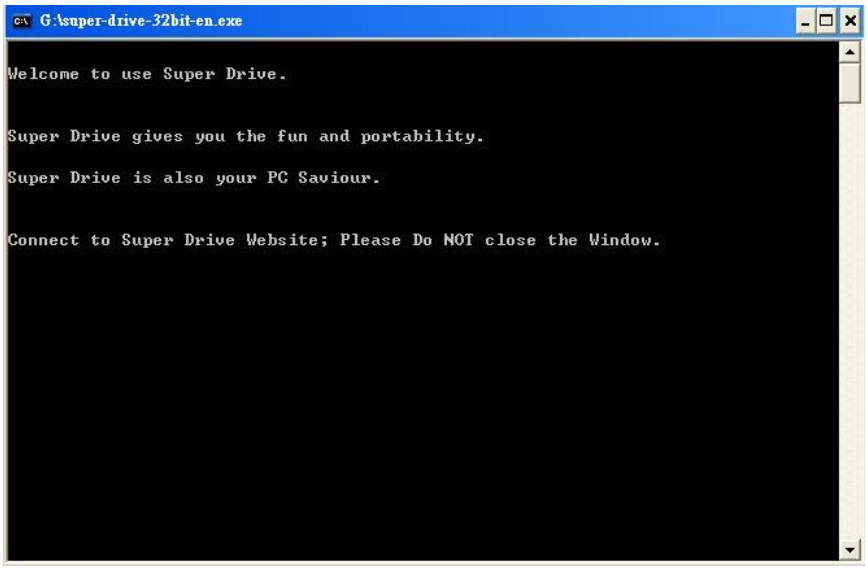
(3) Confirm your operating system is 32bit or 64bit?

a. If 32bit, in Super-Drive execute 「super-drive-32bit-en.exe 」.

b. If 64bit, in Super-Drive execute 「super-drive-64bit-en.exe 」.

c. If you are not sure which operating system? Please execute 「super-drive-32bit-en.exe」。

(4) When executed, will first warning screen appears, the program is started.


G:\super-drive-32bit-en.exe
Welcome to use Super Drive.
Super Drive gives you the fun and portability.
Super Drive is also your PC Saviour.
Connect to Super Drive Website; Please Do NOT close the Window.

(5) Wait a while, 『Super TV FUN Web』appears. At this point, you can move the

cursor to select the TV program to watch.

a. For first time, Install TVU Player Software.

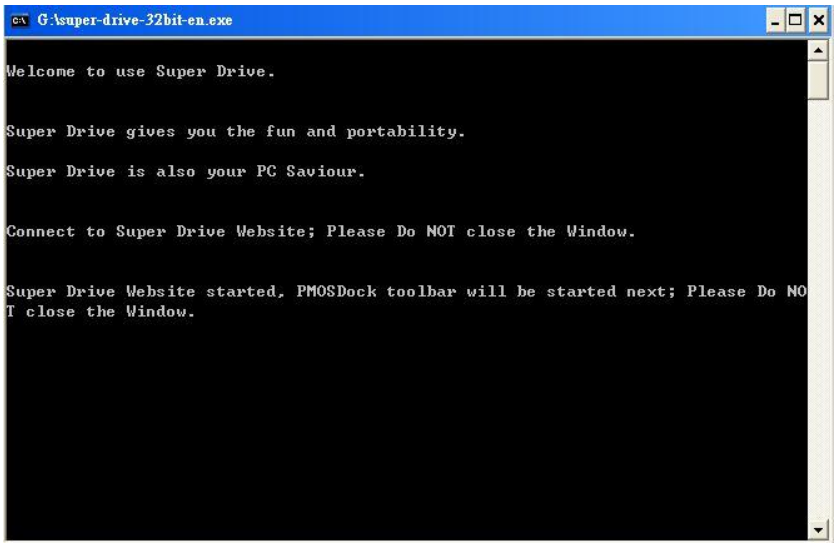
b. Watching PPTV the first time, need to install PPTV add-ons.

c. First time watch Marshal-Tv, need to install Sopcast add-ons from [PhoenixTV]

d. Watch HD iPTV programs.

e. Watch Various iPTV programs.

(6) When you close the 『Super TV FUN Web』 Web page, the warning screen will show 『PMOSDock』toolbar being started, please wait.


G:\super-drive-32bit-en.exe
Welcome to use Super Drive.
Super Drive gives you the fun and portability.
Super Drive is also your PC Saviour.
Connect to Super Drive Website; Please Do NOT close the Window.
Super Drive Website started, PMOSDock toolbar will be started next; Please Do NOT close the Window.

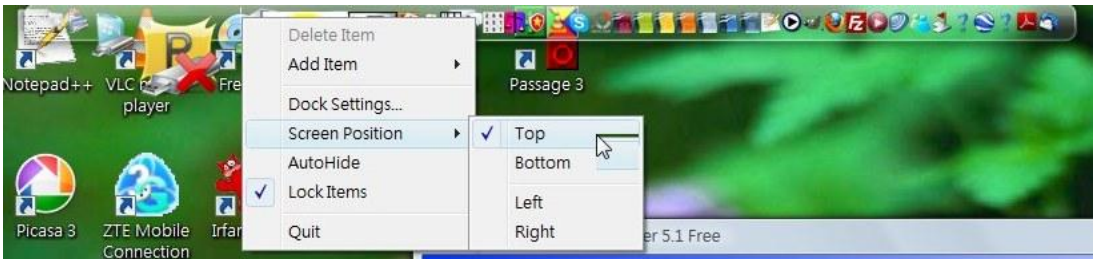
(7) Until 『 PMOSDock』 was shown as below on screen. Now you can use the application software from the toolbar.

(8) If you want to move 『 PMOSDock』 toolbar to different location, please refer to the following procedure for adjustment.

a. Please move your mouse cursor to the toolbar of the gap between programs.

b. press the right mouse button, the menu options to appear. As shown in the following figure:

c. Select "appears on the screen by up/down/left/right" project location. As shown in the following figure:



(9) Close 『 PMOSDock』, just click 『 PMOSDock』 toolbar 【 ExitDock 】, Then you can finish off the action.

(10) Unplug Super-Drive, except pressing to close 『PMOSDock』toolbar for EXIT, also need to close 『 warning screen 』 & 「any related Super-Drive programs 」. Then follow the correct 「instruction to safe remove 」, USB (Super-Drive) device from the Windows system, and then pull it out.

2. USB Boot (Linux) Mode (The computer must have the ability to start from the USB port)

(1) Plug Super-Drive into bootable USB port.
(2) Turn on the computer, enter the BIOS set up mode, modify the order of the boot device sequence, select the USB as the first.
(3) Reboot PC
(4) Select boot from USB
(5) Then this independent and portable PMOS_Deluxe operating system is started. You can use the Linux OS and application software, as well can access Windows operating system files and data.

SIX. Q & A

1. From Windows system, why not use Google Earth?

A：This software requires Active-X before use.

2. How to verify whether your computer supports USB boot?

A：(1) Plug-in Super-Drive, enter the BIOS setup menu, check whether the computer detects USB device? if so, you can change the system boot sequence, you may choose to boot from USB.
(2) You can ask your computer vendor or contact brand company.